

Notice of References Cited	Application/Control No. 10/690,728		Applicant(s)/Patent Under Reexamination MERRILL, JOHN H.	
	Examiner Michael Cygan		Art Unit 2855	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,587,273	12-1996	Yan et al.	430/269
	B	US-5,923,421	07-1999	Rajic et al.	356/328
	C	US-5,959,050	09-1999	Mosbach et al.	526/201
	D	US-6,167,748	01-2001	Britton et al.	73/24.06
	E	US-6,287,765	09-2001	Cubiccioiti, Roger S.	435/6
	F	US-6,203,983	03-2001	Quate et al.	435/6
	G	US-6,251,280	06-2001	Dai et al.	210/656
	H	US-6,311,549	11-2001	Thundat et al.	73/54.24
	I	US-6,455,319	09-2002	Lewis et al.	436/151
	J	US-6,523,392	02-2003	Porter et al.	73/24.01
	K	US-2002/0092340	07-2002	Prater et al.	73/24.02
	L	US-2003/0045019	03-2003	Kubena, Randall L.	438/49
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Betts, Thomas A. et al. "Selectivity of chemical sensors based on micro-cantilevers coated with thin polymer films", Analytica Chimica Acta (October 2000), Vol. 422, pages 89-99.
	V	Percival, C. J. et al. "Molecular-Imprinted, Polymer-Coated Quartz Crystal Microbalances for the Detection of Terpenes", Analytical Chemistry (August 2001), Vol. 73, pages 4225-4228.
	W	Baller, M. K. et al. "Modification of micro-cantilever sensors with sol-gels to enhance performance and immobilize chemically selective phases", Ultramicroscopy (February 2000), Vol. 82, pages 1-9.
	X	Fagan, Bryan C. et al. "Modification of micro-cantilever sensors with sol-gels to enhance performance and immobilize chemically selective phases", Talanta (December 2000), Vol. 53, pages 599-608.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.